Innovatus Technologies
Implementing Ideas...

SET 15

(Core Java - Arrays)

1. Write a program to sort an Array in ascending array using bubble sort

2. Write a program to sort number in the Array in Descending order

3. Write a program to swap two elements in an Array

4. Write a program to find smallest and biggest no in array and swap the both

5. Write a program to perform all operation of a queue on an array using switch

6. Write a program to perform all operation of a stack on an array using switch

7. Write a program to insert an element in an array on a said position

8. Write a program to delete an element in an array

9. Write a program to merge two array consecutively

10. Write a program to merge one after another

11. Write a program to rotate said no of elements from an array from start and ask user to continue using switch and do while

12. Write a program to rotate said no of elements from an array from end and ask user to continue using switch and do while

13. Write a program to find common elements between two arrays.

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